References:

1. Arokyamary J. R. And Ramasesh C. P., (2009), Information Needs and Information Seeking Patterns : Perceptions of Foreign Students in the University of Mysore. *Globalizing Academic Libraries Vision 2020 : International conference on Academic Libraries DULS, University of Delhi Oct. 8-12 2009* .Mittal Publications, New Delhi. 637-639

2. Andrew D. Madden (2000) A definition of information. Aslib proceedings, 52 (9): 343-349.

3. Bhatti, Rubina (2009) Information Needs and Information Seeking Behaviour of Faculty Members at the Islamia University of Bahawalpur"; Library Philosophy and Practice: http://www.webpages.uidaho.edu.

4. Dattatry P. Sankpaland Sunil D. Punwatkar(2015) Information needs and information seeking behavior era an outline. e-Library Science Research Journal

5. Dabus, KC &Surender Kumar (2014) "Information Seeking Behavior of SeniorSecondary School Teachers: A Case Study of Gurgaon and Mahendergarh District"; 59thILA International Conference, Roorkee. P. 944-950.

6. DemetSoylu and et.all(2016)A comparative study of information seeking behavior and digital information needs of farmers in Turkey and Sweden.International journal ofbusiness and Government studies.Val 8, No 2,

7. Dipak Kumar Kundu (2017) Models of Information Seeking Behavior: A Comparative Study International Journal of Library and Information Studies Vol.7(4) Oct-Dec, 2017 ISSN: 2231-4911

8. El Maamiry, A. A. (2016). Self-efficacy in the Information Seeking Behaviour of State University of Zanzibar Students: A case study. International Journal of Information Dissemination and Technology, 6(2), 99-102.

9. Fidzani B. T., (1998), Information Needs and Information Seeking Behaviour of Graduate Students at the University of Botswana, *Library Review*, 47(7), 329-340. https://doi.org/10.1108/00242539810233459

10. Forsberg, N. M. (2014). Student Reading Practices in Print and Electronic Media. College & ResearchLibraries, 75(5), 705-723. DOI:10.5860/crl.75.5.705

11. Foster, A.E, (2004). A Nonlinear Model of Information Seeking Behavior.Journal of the American Society for- Information Science and Technology. 55 (3), pp. 228-237

12. Goodwin, C. (2014). The e-Duke Scholarly Collection: e-book v. print use. Collection Building, 33(4), 101-105. DOI: 10.1108 /CB-05-2014-0024

13. Gray, D. J., & Copeland, A. J. (2012). E-Book versus Print. Reference & User Services Quarterly, 51(4), 334-339.

14. Ikoja-Odongo, R &.Ocholla, D.N. (2003).Information behavior of Fisher folk in Uganda. *International Libraryand information Research. 25(1), 89-105.*

15. Herrera, G. (2015). Testing the Patron-Driven Model: Availability Analysis of First-Time Use Books.Collection Management, 40(1), 3-16. DOI:10.1080/01462679.2014.965863

16. Kakai, M,ikoja-Odongo, R.&Kigongo-Bukeny, I.M.N. (2004).A study of the
17. Information seeking behavior of undergraduate students of Makerere University,
18. Uganda. *World Libraries,14(1), 544 -564.*

19. Kornelija PetrBalog, Boris Badurina and JadrankaLisek, (2018), Information Behavior of Electrical Engineering and Computing Doctoral Students and their perceptions of the Academic Library Role : A case study in Croatia. *Libri.* 68(1). 13-32

20. Kuhlthau, C. C. 1993. *Seeking Meaning: A Process Approach to Library and Information Services*. Norwood, NJ: Ablex Publishing Corporation

21. Krikelas, James (1983) Information-seeking behaviour: patterns and concepts. Drexel Library Quarterly, 19 (2), P.5-20.

22. Liao Y. Finn M. and Lu J. (2007), Information seeking behaviour of international graduate students vs. American graduate students : A user study at Virginia Tech. *College and Research Libraries*, 68(1), 5-25.

23. Lundh, A. H., & Johnson, G. M. (2015). The use of digital talking books by people with print disabilities:a literature review. Library Hi Tech, 33(1), 54-64. DOI: 10.1108/LHT-07-2014-0074

24. McMullen, A. (2014). Comparison of usage data of a print journal title versus electronic counterpart. Bottom Line: Managing Library Finances, 27(4), 126-128. DOI: 10.1108/BL-10-2014-0025

25. Muhammad Subhan and Ahmad Bashawir Abdul Ghani (2008).Understanding Information Seeking Behavior of Indonesian

Postgraduate Students in Malaysian Universities: An Empirical Study.

26. Newton Miller, L. (2014). Preference for Print or Electronic Book Depends on ser's Purpose for Consulting. Evidence Based Library & Information Practice, 9(3), 95-97.

27. Nicolaisen, J. (2009) Compromised need and the label effect: an examination of claims and evidence. Journal of the American Society for Information Science and Technology.60, 10; P28-33.

28. Pao M. 1989, Concepts ofinformation retrieval. Englewood, Co: Libraries Unlimited. P10

29. Perrault, A. M. (2007). An exploratory study of biology teachers' online information seeking practices.*School Library Media Research, 10*.

30. Reneker M. (1992), Information seeking among members of an academic community. DLS thesis. New York. Colombia University.

31. Shokeen A. And Kushik S. K., (2002), Information Seeking behaviour of social scientists of Haryana Universities. *Library Herald.* 40(1),8-11.

32. Singh K. P. And Kumar M., (2015), Information Needs and Information Seeking Behaviour of Foreign Students in University of Delhi : A Survey, *International Journal of Knowledge Content Development & Technology,* 5(2), 25-43

33. Singh Khushpreet, (2010), Information Seeking Behaviour of Researchers : a study of Punjabi University, Patiyala, New Dimensions in Library management, Proceedings of National Seminar 2010. S.B.E.S. College Aurangabad. 197-203

34. Singh Rohit, (2017), UPSC Civil Services Planner, Unique Publishers,

New Delhi.

35. Sinha M. P., (2006), A Companion to UGC NET/SLET, Sahitya Ratnalaya, Kanpur.

36. Sinha, Manoj Kumar, (2012). Internet literacy skills and internet usage patterns to access e-resources by Assam university library users: An evaluative study. International Research Journal of Library, I nformation and Archival Studies, 1 (1), pp.010-026.

37. Sridhar M.S. 2002. Library Use and User Research, New Delhi: Concept publishers, PI0-50.

38. Sivakumaren K.S. (2018), Access to electronic resources and services among the research scolars : A study, *International Journal Of Information Dissemination and Technology*, 8(2), 85-88

39. SudipBhattacharjee and Manoj Kumar Sinha(2016) Models of Information Seeking Behaviour: An Overview. Asian Journal of Multidisciplinary Studies.Vol 4,201

40. Suriya M., Sangeetha G. And Nambi M. A., (2004), Information seeking behaviour of faculty members from government arts colleges in Cuddalore district. In Kaul, H. K. And Patil S. K. (eds.) Library and Information Networking (NACLIN). New Delhi, 2004. 285-292

41. Tenopir, C., King, D. W., Christian, L., &Volentine, R. (2015). Scholarly article seeking, reading, and use: a continuing evolution from print to electronic in the sciences and social sciences. Learned Publishing, 28(2),93-105. DOI: 10.1087/20150203

42. Thanuskodi, S. (2011), Reading Habits among Library and Information Science Students of Annamalai University : A Survey. *International*

Journal Education Science, 3(2), 79-83

43. Thanuskodi S., (2012), The information need and information seeking behaviour of Tamil Nadu Dr Ambedkar Law University Faculty Members. *International Journal of Information Science*. 2(4), 42-46

44. Timothy Sohn, Kevin A. Li., William G. Griswold, (2008), A diary study of Mobile Information Needs, CHI 08 Proceedings of the SIGCHI Conference on Human Factors in Computing Systems. Florence, Italy. 433-442

45. Widen, Wulff G. and suomi R. (2007), Utilization of information resources for business success : The knowledge sharing model. *Information Resources Management Journal*, 20(1), 46-67

46. Wilson, T. D. (2000) Human information behavior; informing science, 3 (2) P. 49 55.

47. Wright, M. and Guy, L. (1997).where do I find it and what do I do with it: Practical problem-solving in the data library, at http://dphs.dacc.wisc.edu/types/data reference.html, date retrieved 10th February, 2006